Site Name: Task Order 62 CES Environmental		Operationa Date:	11-3-201			U.S. EPA Region 6 DAILY WORK ORDER			
	1	Division/	Respor	nse	nergency	and Rap	id Respon	se Servi	
ranch: Federal	(	Group:							
VORK AUTHORIZED: Continue to pump water on site	as nece	essarv de	pending	on rainfall.					
Continue development of profile	es and c	disposal o	of sludge,	liquids, and solids.					
Continue sludge removal opera	ations.							or or a series	
Site Cerclis:# TXD 008950461  Contract Number: EP – S6 - 07 -02							oonse Manager		
		Gary Mo	ore, USE	PA	LeRoy Cassidey, CB&I Federal				
Task Order: 062		Date: 11.3		Time:1700	Date: 11.	3.2014	Time: 17		
PERSONNEL ON-SITE:	QTY	Used	Unused	EQUIPMENT ON-SITE:		QTY	USED	Unused	
Response Manager	1	1		Pick –up T	ruck	3	3		
Foreman	1	1		Bobcat w/swe	eper	0	0		
	1	1		Trash Pu	250	1	1		
Health and Safety Manager			Air	Multiple Gas Mo		1	1		
Truck Driver	1	1	Mover	Frac Tank w l		1	1		
Equipment Operator	0	0	-	4,000 PSI Pressure Wa	-	1	1		
Laborer	5	5				2	2		
				4 Man 12 Bottle Breathin			1		
PERSONNEL OFF-SITE				Open Top Ro		1			
Subcontract Manager	2	2		Vacuum Truck Air M	lover	1	1		
Health and Safety Manager	0	0		Carbon Vapor	Unit	1	1		
Transport and Disposal Coord	1	1		S	SCBA	2	2		
Field Cost Accountant	1	1		Goose Neck T	railer	1	1		
				Vacuum E	Boxes	7	7		
WORK ACCOMPLISHED / A	MENDA	MENTS (p	roblem are	as, general comments, summa	ry )(Input f	or day's 190	00-5Pon5):		
Crew completed removal of s containment.									
Dynamic Rentals delivered tw the work bays. Also set up v	acuum b	oxes for	pick up.						
Health and Safety Manager p monitored the crew site durin	g site er	itries.							
T&D Coordinator completed frac tanks, vacuum boxes, Pl	PE roll o	ff and ma	aterials in	totes					
Carbonair Carbon Unit remov Carbonair. VB 618 orientated	ved from	the Goo	se Neck obtail rail	Trailer and set in a permatruck.	anent loc	cation with	n crane pr		
osc Tany More	Date:	4.14	Time 5	RM & CO	DIE	Date: 11	.4.2014	Time:10	
V				J		()			
Next OPERATIONAL PERIO	OD (admi	nistrative, to	actical / res	ource status changes, special i	instructions	s, H&S)(Inpu	it for next D	WO):	
Continue to remove sludge f	rom VB	639.							
Continue to line up approvals	s and su	ipport equ	uipment t	o remove materials from	frac tank	s, ASTs,	Totes and	d Poly ta	
Transfer some material from	VB 252	74 (Old 6	39) into	new VB. Start cleaning V	B 639, m	nove mate	erial into n	ew VB.	
Start removal of oily contami									